



3rd International Conference on Innovations in Data Science (ICIDS - 2026)

10th September 2026

Conference Venue: Block C, Floor 5, Software Development Centre, The University of Danang

Time	Session / Activity Title	Venue	Description
8:30 – 9:30	Registration & Welcome Coffee	Lobby Hall	Participants register and enjoy a light coffee before the event begins
9:30 – 9:40	Opening Ceremony	Main Auditorium	Official opening of ICIDS 2026 with greetings and introduction
09:40 – 9:50	Welcoming of Guests	Main Auditorium	Formal welcome and felicitation of distinguished guests
09:50 – 10:00	Welcome Address by Dr. Roheet Bhatnagar	Main Auditorium	Welcome address by the Conference Chair
10:00 – 10:10	Address by Dr. Nguyen Ha Huy Cuong	Main Auditorium	Address by the Conference Local Chair
10:10 – 10:15	MoU Signing	Main Auditorium	MoU Signing between Manipal University Jaipur and Software Development Centre
10:15 – 10:25	Vietnamese Cultural Performance	Main Auditorium	Traditional Vietnamese Dance showcasing the rich cultural heritage of Vietnam
10:25 – 10:40	Keynote Speech by Dr. Anchit Bijalwan	Main Auditorium	Inspiring keynote Address
10:40 – 10:55	Keynote Speech by Dr. Nitu Bhatnagar	Main Auditorium	Inspiring keynote Address
10:55 – 11:10	Keynote Speech by Dr. Thittaporn Ganokratanaa	Main Auditorium	Inspiring keynote Address
11:10 – 11:15	Address by Dr. Akhilesh Kumar Sharma	Main Auditorium	Address to the conference participants
11:15 – 11:20	Technical Session Remarks by Dr. Chirag Joshi	Main Auditorium	Introduction and remarks for the technical sessions
11:20 – 11:25	Vote of Thanks by Dr. Gaurav Kumawat	Main Auditorium	Acknowledgment and appreciation of distinguished guests, speakers & participants.
11:25 – 11:30	Group Photograph	Main Auditorium	Official conference group photograph
11:30 – 11:45	Coffee Break	Lobby	Networking over refreshments
11:45 – 1:15	Parallel Technical Session	Room: 1A/1B/1C/1D	Research paper presentations and expert discussions across multiple thematic tracks
1:15 onwards	Lunch	Rasoi Indian Restaurant	Networking Lunch

Technical Session

Technical Session 1A

11:45 AM – 1:15 PM

Session Chair: Dr. Nguyen Si Thin and Dr. Ritu Chauhan

Paper ID	Title	Presenter
14	Selective Machine Unlearning in Generative Vision Models for Healthcare	Tanveer Mehra
15	Electric Road Systems for Smart Cities: A Scalable Infrastructure Framework for Dynamic Wireless Charging	Amit Chauraisa
20	A Multi-Perspective Artificial Intelligence Framework for High-Frequency Transaction Risk Detection Using Temporal, Graph, and Ensemble Intelligence	Vijay Shankar Sharma
22	Landslide Susceptibility Mapping in Himalayan Regions	Srishti Mukherjee
25	Bias Analysis in Multilingual Language Models for Hindi and English using mBERT and IndicBERT	Amit Kumar Sharma
251	Edge-Deployable Lightweight Knowledge Distillation for Cardiovascular Disease Prediction	Sunita Singhal
553	AI-Interviews: A Multimodal Platform for Transparent Automated Interview Assessment	Nguyen Tan Dat

Technical Session 1B

11:45 AM – 1:15 PM

Session Chair: Dr. Bui Thanh Khiet and Dr. Bharat Singh Deora

Paper ID	Title	Presenter
27	A Comparative Study of Deep Learning and Hybrid Machine Learning Approaches for Face Mask Detection	Kashika Bhardwaj
28	Dynamic Graph Learning with Conformal Uncertainty for Multi-Horizon Traffic Forecasting	Surbhi Syal
40	Early and Accurate Breast Cancer Diagnosis Using CNN-Based Machine Learning	Amit Kumar Bairwa
56	A Deep Learning Approach for Lung Cancer Classification from CT Images Using CNN and ResNet50	Krishna Nema
95	AutoLex: Automated Regulatory Compliance Risk Scoring of Privacy Policies Under India's DPDP Act Using Zero-Shot NLP	Sneha Dhanuka
561	An AI-IoT Framework for Intelligent Monitoring and Early Detection of Jackfruit Trunk Diseases	Truong Luu Quan

Technical Session

Technical Session 1C

11:45 AM – 1:15 PM

Session Chair: Dr. Tran Van Dai and Dr. Bhawna Rath

Paper ID	Title	Presenter
100	Frameworks for Chaotic Map Improvement in Modern Cryptographic Systems	Shreya Deoli
117	Semantic Clustering-Based Aspect Discovery and Sentiment Analysis for Root Cause Identification in E-commerce Reviews	Krish Naik, Jiya Singh Rajput
119	AI-Driven Multi-Omics Integration for Molecular Characterization and Disease Subtyping of NAFLD: A Network and Machine Learning Approach	Anika Goel
121	Security and Vulnerability Challenges in Smart 5G-Enabled Systems	Shubham Minhass
134	PM2.5 Prediction in Mumbai Using Machine Learning and Deep Learning Models	Yash Pawar
419	A Topic Modeling Based Sentiment Analysis Framework for Quick-Commerce Applications Using LDA and Hybrid Transformer-LLM Model	Samrat Sarkar
563	Artificial Intelligence and The Transformation of Traditional Journalism: Opportunities, Challenges, and Recommendations – The Case of Vietnam	Tran Nu Nhu Quynh

Technical Session 1D

11:45 AM – 1:15 PM

Session Chair: Dr. Nguyen Thi Ngoc Anh and Dr. Nguyen Ha Huy Cuong

Paper ID	Title	Presenter
155	Non-Invasive Staging of Liver Fibrosis from Ultrasound Scans with CLAHE-Enhanced Deep Neural Networks	Snigdha Nathani
157	Benchmarking AutoML Frameworks for Multi-Class Chronic Disease Prediction: A Clinical Readiness Study	Siddharth Mandal
259	A Probabilistic Deep Learning Framework for Robust Neural Network Training Under Uncertainty and Noisy Data Conditions	Gaurav Sancheti
327	Multi-Target Women's Health Risk Prediction Across Indian Districts: An Ensemble and Network Approach Using NFHS-5	Ekampreet Soni
567	A Study on A Self-Adaptive Management Loop Framework Integrating Queuing Models and Reinforcement Learning for Optimizing Cloud Computing Resource Orchestration	Phan Thuy Duong Hoang
572	VN-HandScoreOCR: A Structure-Aware OCR Workflow with an Attention-Based CNN for Vietnamese Handwritten Digit Recognition in Educational Score Sheets	Tran Cong Thanh